



## BEST AVAILABLE COPY

BOX SEQUENCE  
PATENT  
3631-0109P

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant: L. STEINAA et al. Conf.: 5928  
Appl. No.: 09/806,703 Group: UNKNOWN  
Filed: April 4, 2001 Examiner: UNKNOWN  
For: NOVEL METHODS FOR THERAPEUTIC VACCINATION

AMENDMENT

Assistant Commissioner for Patents  
Washington, DC 20231

November 13, 2001  
(Tuesday after Holiday)

Sir:

In response to the Notification of Defective Response mailed October 11, 2001, the following amendments and remarks are respectfully submitted in connection with the above-identified application.

In the Specification:

Please replace the paragraph beginning on page 14, line 12, with the following rewritten paragraph:

--Fig. 5: The FGF genes and proteins. A: Exon-intron structure of the human and mouse FGF8 genes. Below is illustrated the eight different splice forms (from Gemel 1996). B: Amino acid sequence (SEQ ID NO: 34) of the different FGF8 isoforms. The polypeptide stretches unique to FGF8b, FGF8f, and FGF8e are

RECEIVED  
SEP 10 2003  
TECH CENTER 15-2000  
U.S. PATENT AND TRADEMARK OFFICE